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Armando Annunziato, Davide Sorbara
March 2000   **Mobile Networks and Applications** , Volume 5 Issue 1
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satisfying the growing request of applications and facilities coming from
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2 Experimental validation of a tuning algorithm for high-speed filters
G. Matarrese, C. Marzocca, F. Corsi, S. D'Amico, A. Baschirotto
April 2007   **DATE '07:** Proceedings of the conference on Design, automat
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We report here the results of some laboratory experiments performed t(
the self tuning of integrated continuous-time, high-speed active filters.
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3 Software cultivation using the artificial intelligence design framework
Varadraj Gurupur, Urcun J Tanik
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All along the history of software engineering, traditional software develc
intensive process. This is perhaps because we are still in the preliminary
where the software has ...

4 Orthographic Errors in Web Pages: Toward Cleaner Web Corpora
Christoph Ringlstetter, Klaus U. Schulz, Stoyan Mihov
September 2006 **Computational Linguistics** , Volume 32 Issue 3
Publisher: MIT Press
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Since the Web by far represents the largest public repository of natural
methods, and tools in the area of corpus linguistics often use the Web a
accuracy is crucial, the problem ...

5 Logarithmic perspective shadow maps

D. Brandon Lloyd, Naga K. Govindaraju, Cory Quammen, Steven E. Molnar
October 2008 **Transactions on Graphics (TOG)** , Volume 27 Issue 4
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We present a novel shadow map parameterization to reduce perspective
directional light sources. We derive the aliasing error equations for both
Using these equations we ...

Keywords: Shadow maps, antialiasing

6 GPGPU: general purpose computation on graphics hardware

David Luebke, Mark Harris, Jens Krüger, Tim Purcell, Naga Govindaraju, Ia
August 2004 **SIGGRAPH '04:** SIGGRAPH 2004 Course Notes
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The graphics processor (GPU) on today's commodity video cards has ev
processor. The latest graphics architectures provide tremendous memor
with fully programmable vertex ...

7 Automatically patching errors in deployed software

Jeff H. Perkins, Sunghun Kim, Sam Larsen, Saman Amarasinghe, Jonathan
Frank Sherwood, Stelios Sidiroglou, Greg Sullivan, Weng-Fai Wong, Yoav Z
October 2009 **SOSP '09:** Proceedings of the ACM SIGOPS 22nd symposium
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We present ClearView, a system for automatically patching errors in dep
Windows x86 binaries without any need for source code, debugging info
without human intervention. ...

Keywords: self healing

8 Debugging in the (very) large: ten years of implementation and expe

Kirk Glerum, Kinshuman Kinshumann, Steve Greenberg, Gabriel Aul, Vince
Gretchen Loihle, Galen Hunt
October 2009 **SOSP '09:** Proceedings of the ACM SIGOPS 22nd symposium

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Windows Error Reporting (WER) is a distributed system that automates an installed base of a billion machines. WER has collected billions of err error data automatically ...

Keywords: blue screen of death, bucketing, classifying, error reports, l debugging.

9 Collision detection and proximity queries
Sunil Hadap, Dave Eberle, Pascal Volino, Ming C. Lin, Stephane Redon, Chr
August 2004   **SIGGRAPH '04:** SIGGRAPH 2004 Course Notes
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This course will primarily cover widely accepted and proved methodolog advanced or recent topics such as continuous collision detection, ADFs, introduced. When appropriate ...

10 Performance OpenGL: platform independent techniques
Bob Kuehne, Tom True, Alan Commike, Dave Shreiner
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11 Fast and flexible application-level networking on exokernel systems
Gregory R. Ganger, Dawson R. Engler, M. Frans Kaashoek, Hector M. Brice
February 2002 **Transactions on Computer Systems (TOCS)** , Volume 20 Is
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Keywords: Extensible systems, OS structure, fast servers, network ser

12 Exploiting perception in high-fidelity virtual environments
Additional presentations from the 24th course are available on t
Mashhuda Glencross, Alan G. Chalmers, Ming C. Lin, Miguel A. Otaduy, Die
July 2006   **SIGGRAPH '06:** SIGGRAPH 2006 Courses
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The objective of this course is to provide an introduction to the issues th fidelity 3D engaging shared virtual environments. The principles of hum of algorithms and techniques ...

Keywords: collaborative environments, haptics, high-fidelity rendering networked applications, perception, virtual reality

13 STAR: self-tuning aggregation for scalable monitoring
Navendu Jain, Dmitry Kit, Prince Mahajan, Praveen Yalagandula, Mike Dahl
September 2007 **VLDB '07:** Proceedings of the 33rd international conferenc
Publisher: VLDB Endowment
Full text available: Pdf (520.35 KB)　　　　　Additional Information: full citation, abst

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We present **STAR**, a self-tuning algorithm that adaptively sets numeric efficiently answer continuous aggregate queries over distributed data st essential for both robustness ...

14 Fast detection of communication patterns in distributed executions
Thomas Kunz, Michiel F. H. Seuren
November 1997 **CASCON '97:** Proceedings of the 1997 conference of the C
　　　　　　research
Publisher: IBM Press
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Understanding distributed applications is a tedious and difficult task. Vis are often used to obtain a better understanding of the execution of the Poet, an event ...

15 Client-server computing in mobile environments
Jin Jing, Abdelsalam Sumi Helal, Ahmed Elmagarmid
June 1999 **Computing Surveys (CSUR)** , Volume 31 Issue 2
Publisher: ACM Request Permissions
Full text available: Pdf (233.31 KB)　　　　　Additional Information: full citation, abst

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Recent advances in wireless data networking and portable information a of computing, called mobile computing, in which users carrying portable services ...

Keywords: application adaptation, cache invalidation, caching, client/s operation, mobile applications, mobile client/server, mobile compuing, r system application

16

The effect of registration error on tracking distant augmented objects
Mark A. Livingston, Zhuming Ai
September 2008 **ISMAR '08:** Proceedings of the 7th IEEE/ACM Internationa
  Reality
Publisher: IEEE Computer Society
Full text available: Pdf (14.95 MB)   Additional Information: full citation, abst

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We conducted a user study of the effect of registration error on perform
reality. Categorizing error by types that are often used as specifications
ability of users ...

17 Performance OpenGL: platform independent techniques or
Tom True, Brad Grantham, Bob Kuehne, Dave Shreiner
August 2004 **SIGGRAPH '04:** SIGGRAPH 2004 Course Notes
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The OpenGL Application Programming Interface (API) is the most widely
graphics interface available to programmers today. Such broad support
presents challenges in maximizing ...

18 An Error Bound Based on a Worst Likely Assignment
Eric Bax, Augusto Callejas
June 2008   **The Journal of Machine Learning Research** , Volume 9
Publisher: MIT Press
Full text available: Pdf (235.09 KB)   Additional Information: full citation, abst

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This paper introduces a new PAC transductive error bound for classificat
training examples and inputs of working examples to develop a set of lik
examples. A likely assignment ...

19 Edgecomputing: extending enterprise applications to the edge of the
A. Davis, J. Parikh, W. E. Weihl
May 2004   **WWW Alt. '04:** Proceedings of the 13th international World \
  papers & posters
Publisher: ACM
Full text available: Pdf (224.06 KB)   Additional Information: full citation, abst

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Content delivery networks have evolved beyond traditional distributed c
EdgeComputing it is now possible to deploy and run enterprise business
computing platform, to provide ...

Keywords: Internet applications, N-tier applications, Web services, dis
computing, split-tier applications, utility computing, web applications

20

Bandwidth-constrained queries in sensor networks
Antonios Deligiannakis, Yannis Kotidis, Nick Roussopoulos
May 2008   **The VLDB Journal — The International Journal on Very**
Publisher: Springer-Verlag New York, Inc.
Full text available: Pdf (423.56 KB)   Additional Information: full citation, abst

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Sensor networks consist of battery-powered wireless devices that are re
of time. Thus, reducing energy drain is of utmost importance when desi
networks. Aggregate ...

Keywords: In-network aggregation, Sensor networks

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